

EAST - [Untitled1:2]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

L1: (2) ("10114938").PN.

L2: (114) (296/146.4).CCLS.

L4: (287) 13 and power

L5: (55) 13 and electric near2 power

L6: (3) 13 and control with electric near2 power

L3: (1464) ((296/146.4,146.8,106,56) or (49/339-341)).CCLS.

L7: (18) 13 and electromagnetic near2 clutch

Failed

press\$ with undercut

"403"/\$ and press\$ with undercut

"403"/\$.ccls. and press\$ with undercut

13 and electro\$ near2 clutch

Saved

S1: (0) 296/3,40,100.01-100.04,100.17,157,163,164,167

S2: (1802) ((296/3,43,100.01-100.04,100.17,157,163,164,) or

S3: (19) ("5295430"|"5577351"|"5586802"|"5857733"|"5894698"

S4: (408) conductor with rivet

S5: (408) conductor with rivet with rivet

S6: (2) conductor with rivet with vehicle

S7: (3) conductor with rivet with panel

SearchListBrowseQueueClear

DBsUSPATPlurals

Default operator: OR Highlight all hit terms initially

13 and electromagnetic near2 clutch

BRS formIS&R formHitsDetails

Drafts

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Tagged (5)

UDC

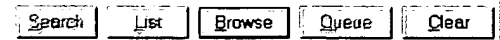
Queue

Trash






	Type	L #	Hits	Search Text	DBs	Time Stam	Comment	Error	Definit	Er
1	IS&R	L1	2	("10114938").PN.	DERW ENT	2005/03/1 6 12:42				
2	IS&R	L2	114	(296/146.4).CCLS.	US-P GPUB	2005/03/1 6 12:42				
3	BRS	L4	287	13 and power	USPA T	2005/03/1 6 12:44				
4	BRS	L5	55	13 and electric near2 power	USPA T	2005/03/1 6 12:45				
5	BRS	L6	3	13 and control with electric near2 power	USPA T	2005/03/1 6 12:45				
6	IS&R	L3	1464	((296/146.4,146.8,106 ,56) or (49/339-341))	US-P GPUB	2005/03/1 6 13:23				
7	BRS	L7	18	13 and electromagnetic near2	USPA T	2005/03/1 6 13:24				

Ready

NUM



Default operator: ☐ OR ☒ Highlight all hit terms initially

 BRS form
  IS&R form
  Hits
  Details
 

S1: (0) 296/3,40,100.01-100.04,100.17,157,163,164,167
 S2: (1802) ((296/3,43,100.01-100.04,100.17,157,163,164,) or
 S3: (19) ("5295430"|"5577351"|"5586802"|"5857733"|"5894698"
 S4: (408) conductor with rivet
 S5: (408) conductor with rivet with rivet
 S6: (2) conductor with rivet with vehicle
 S7: (3) conductor with rivet with panel

Trash

	U	1	2	Document ID	Issue Dat	Page	Title	Current OR	Curren
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6398288 B1	20020604	17	Control device of automotive pivoting door	296/146.4	49/341
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040090083	20040513	7	Method for the automatic operation of	296/146.4	
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040046418	20040311	14	Door-opening/closing apparatus	296/146.4	
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030177698	20030925	10	Electronic position sensor for power operat	49/342	49/340
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020040551	20020411	8	Automatic door operating device	49/339	296/56 49/340

[illegible]

[Hits](#)
[Details](#)
[HTML](#)

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